****
Reviewer Comments:
<210> 1
<211> 23
<212> PRT
<213> Chemically Synthesized

<220>
<223> Artificial Sequence

<400> 1
Cys Gly Pro Glu Lys Gln Thr Arg Gly Leu Phe Gly Ala Ile Ala Gly
 1   5   10   15
Phe Ile Glu Asn Gly Asn His
            20

The above <213> response is invalid, per Sequence Rules. The only valid
responses are: the Genus species of the organism, "Artificial
Sequence," or "Unknown." "Artificial Sequence" and "Unknown" require
explanation in the <220>-<223> section; please give the source of the
genetic material. "Chemically synthesized" would be a valid explanation
for "Artificial Sequence." Same error in subsequent sequences.
****

Application No: 10583491   Version No: 1.0

Input Set:

Output Set:

Started: 2008-09-23 14:52:51.048

Finished: 2008-09-23 14:52:51.739

Elapsed: 0 hr(s) 0 min(s) 0 sec(s) 691 ms

Total Warnings: 11

Total Errors: 0

No. of SeqIDs Defined: 11

Actual SeqID Count: 11

Error code	Error Description
W 402	Undefined organism found in <213> in SEQ ID (1)
W 402	Undefined organism found in <213> in SEQ ID (2)
W 402	Undefined organism found in <213> in SEQ ID (3)
W 402	Undefined organism found in <213> in SEQ ID (4)
W 402	Undefined organism found in <213> in SEQ ID (5)
W 402	Undefined organism found in <213> in SEQ ID (6)
W 402	Undefined organism found in <213> in SEQ ID (7)
W 402	Undefined organism found in <213> in SEQ ID (8)
W 402	Undefined organism found in <213> in SEQ ID (9)
W 402	Undefined organism found in <213> in SEQ ID (10)
W 402	Undefined organism found in <213> in SEQ ID (11)

<110> Elisabetta Bianchi
      Antonello Pessi
      Marco Finotto
      Paolo Ingallinella

<120> A METHOD TO MAKE A PEPTIDE-CARRIER
  CONJUGATE WITH A HIGH IMMUNOGENICITY

<130> ITR0054P

<140> 10583491
<141> 2008-09-23

<150> 60/530,867
<151> 2003-12-18

<150> PCT/EP2004/014160
<151> 2004-12-14

<160> 11

<170> FastSEQ for Windows Version 4.0

<210> 1
<211> 23
<212> PRT
<213> Chemically Synthesized

<220>
<223> Artificial Sequence

<400> 1
Cys Gly Pro Glu Lys Gln Thr Arg Gly Leu Phe Gly Ala Ile Ala Gly
 1   5   10   15
Phe Ile Glu Asn Gly Asn His
            20

<210> 2
<211> 24
<212> PRT
<213> Chemically Synthesized

<220>
<223> Artificial seq.

<400> 2
Ala Cys Gly Pro Glu Lys Gln Thr Arg Gly Leu Phe Gly Ala Ile Ala
 1   5   10   15
Gly Phe Ile Glu Asn Gly Glu His
            20

<210> 3
<211> 22
<212> PRT
<213> Chemically Synthesized

<220>
<223> Artificial seq.

<400> 3
Pro Glu Lys Gln Thr Arg Gly Leu Phe Gly Ala Ile Ala Gly Phe Ile
 1   5   10   15
Glu Asn Gly Cys Asn His
            20

<210> 4
<211> 23
<212> PRT
<213> Chemically Synthesized

<220>
<223> Artificial seq.

<400> 4
Ser Glu Pro Glu Lys Gln Thr Arg Gly Leu Phe Gly Ala Ile Ala Gly
 1   5   10   15
Phe Ile Glu Asn Gly Cys His
            20

<210> 5
<211> 20
<212> PRT
<213> Chemically Synthesized

<220>
<223> Artificial seq.

<400> 5
Ser Thr Met Gly Ala Arg Ser Met Thr Leu Thr Val Gln Ala Arg Gln
 1   5   10   15
Leu Cys Asn His
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<210> 6
<211> 21
<212> PRT
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Gln Leu Cys Asn His
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<210> 7
<211> 29
<212> PRT
<213> Chemically Synthesized

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<400> 7
Gly Leu Phe Gly Ala Ile Ala Gly Phe Ile Glu Asn Gly Trp Glu Gly
 1   5   10   15
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<210> 8
<211> 23
<212> PRT
<213> Chemically Synthesized

<220>
<223> Artificial seq.

<400> 8
Gly Leu Phe Gly Ala Ile Ala Gly Phe Ile Glu Asn Gly Trp Glu Gly
 1   5   10   15
Met Val Asp Gly Cys Glu His
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<210> 9
<211> 16
<212> PRT
<213> Chemically Synthesized

<220>
<223> Artificial seq.

<400> 9
Gly Leu Phe Gly Ala Ile Ala Gly Phe Ile Glu Asn Gly Cys Glu His
 1   5   10   15

<210> 10
<211> 17
<212> PRT
<213> Chemically Synthesized

<220>
<223> Artificial seq.

<400> 10
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 1               5                     10                    15
His


<210> 11
<211> 17
<212> PRT
<213> Chemically Synthesized

<220>
<223> Artificial seq.

<400> 11
Ser Gly Leu Phe Gly Ala Ile Ala Gly Phe Ile Glu Asn Gly Cys Glu
 1               5                     10                    15
His
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